

ANT/ENG/03

0007

ELM
RNE
1974

LUCINDA PYISM

PARENTS PYIMO

INDEX

Page

Subject

6/1/74

MT BLOOMFIELD

Southern part of Bloomfield ranch

light brown soil, separated

from N part by a narrow band

of ~~more~~ darker stuff

MT BLOOMFIELD

Some wells, described by Ed. Brock

and W. L. L.

7/12/74 after some rain, base of Grand

Pillar, brown, and some layers

all very fine grained material many

places it is very fine grained

and it is very fine grained

appears very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

the color is very fine grained

9

The plants to which I allude belong to the same unit as the *Asplenium* to which the quartzite is attached, and which is the same as the quartzite in this region at the base.

Mr. [unclear] The land of [unclear] right down from
[unclear] [unclear]

St EW dip 90 (sed layering)
Schistosity (abundant) st c/s d w
Is the Manger w w chdth fine ss?

1. In SS (d.s.) all scale slope
in the south of the ST, in the

CM Run 9, Plate 64

2. 11/2 herb. natural - frag. to

2507 (p) ...

Q = typical density when complete = 2508

2

2509

2510

Site with ...

8/1/74

... ..
... ..
... ..
... ..
... ..

2511

2512

... ..

8/1/74

CM Run 2, 10/63

... ..

CM, 2513

... ..

... ..

2514 bnf with *Corvus sinensis*
Corvus sinensis on both sides of the head

2515

2516A

to locality 54. ...
... 70° ...
...
... 2517

Locality 55. ...
...
...
... 2518

... 80° ...
...
... (2516B) ...
... 2517

...
... 2518

... 7 ...
...
...

... 70° ...
...
... about 30 miles

2519

CM Sem 15 12-7

At N_{Fe}

12/14

11/18-20

Dec 1 Bunting on the (Al frame)

St 142 Dip 155

Some of the bones are small

and are of the same kind

as the others

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

2521 lat. holes into rock of the same kind

2522 lat. holes into rock of the same kind

agtr. with methods

4. The same as the others

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

and are of the same kind

A.P. 51 2, dip 75S and

2 to 340M?

long layers, dip 10 to 20, 100-150 ft

7. The appearance of bedding planes 2524

2525 (possibly 1 down from camp at 6

8 2526 (possibly 1 down from camp at 6

9 2527 (possibly 1 down from camp at 6

bedding planes

bedding planes

dip 37S to 77E

"dip 77E"

10 2528 (possibly 1 down from camp at 6
bedding planes towards 245

2527 (possibly 1 down from camp at 6
seems to belong to the same sequence
as the 1 down from camp at 6

Struck 1/10 at ...
... of some bands of g-f ...
... (some ...)

11 S- 20 dip ... ✓

12 Quartzite dipping 25° ...
... ²⁵²⁹ ...
(2528) - ...

2530 (near 2528) ...

... Boundary between
... and ...

... and ...

... and ...

15 ...

3 ...
... This change is ...

2531

Reproductive system
P. again assoc. with ...

9 ...

Dr.

note

14th March ...
9246 ...

...
...
...

2532

Switzerland ...
...
...

15/1/74 (Mond) Palmer

CM 10/1/74

Part 1. The first part of the book is a very good introduction to the subject of the book.

The second part of the book is very interesting and very detailed. The author has a great knowledge of the subject and has written a very good book.

Source 36

The third part of the book is a very good introduction to the subject of the book.

2533 2534

The fourth part of the book is a very good introduction to the subject of the book.

The fifth part of the book is a very good introduction to the subject of the book.

The sixth part of the book is a very good introduction to the subject of the book.

The seventh part of the book is a very good introduction to the subject of the book.

The eighth part of the book is a very good introduction to the subject of the book.

The ninth part of the book is a very good introduction to the subject of the book.

T.

1935

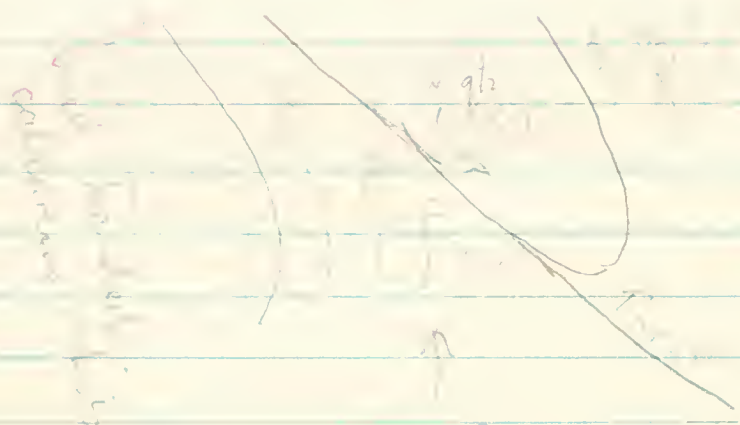
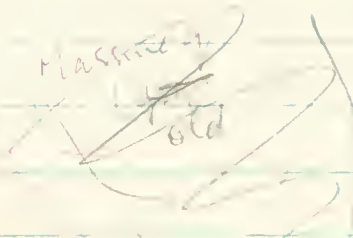
environment

1.

(1) Total grade water
2. Flow
3. Direction

Water flow is water that is in motion
It is a continuous process of water
flowing from one place to another

Flowing water



Schüler

0	1	2	3	4	5	6	7	8	9
---	---	---	---	---	---	---	---	---	---



South Atlantic - 1000 ft
Found during 17/1/74
1951 MES Run 3/57

Station 1.

1000 (from 1000 ft) - 1000

1000 (from 1000 ft) - 1000

1000 (from 1000 ft) - 1000

Line pl 10 → 291

Axial pl 5+145 dip 38 S

1000 (from 1000 ft) - 1000

1000 (from 1000 ft) - 1000

2 Brown 10, 11 with Malpighia - 1000
1000 (from 1000 ft) - 1000

3 (Corney)

1000 (from 1000 ft) - 1000

ST 1000 dip 20 W 2535

1000 (from 1000 ft) - 1000

2536 1000 (from 1000 ft) - 1000

1000 (from 1000 ft) - 1000

1000 (from 1000 ft) - 1000

2537 sample

2538

2539

5 2540

6 Spring 1970
48 ... (2) ...
2541

7 ...
2542
St 120 ...

7A
7B ...
2543

2544

7A

2545

2546

2547

2548

2549

2550

11. Some small trees with white
flowers. Some of the flowers
are 2" in diameter. Some are
smaller. 2551

12. Some small trees with white
flowers. Some of the flowers
are 2" in diameter. Some are
smaller. 2552

13. Some small trees with white
flowers. Some of the flowers
are 2" in diameter. Some are
smaller. 2553

14. Some small trees with white
flowers. Some of the flowers
are 2" in diameter. Some are
smaller. 2554

15. Some small trees with white
flowers. Some of the flowers
are 2" in diameter. Some are
smaller. 2555

2555

21/1/73

17 - Transit

2556

18 Kumpersed? dyamite? schist

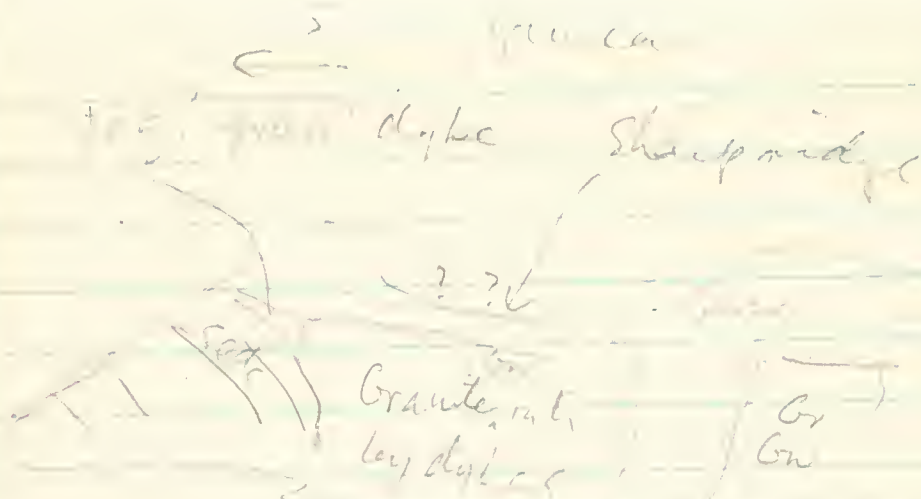
2557

Ma. ble

Foliation $\leq 10^\circ$ Ant. cleavage

Richter P. Ant. peg $> 21^\circ$ SNE

Ant. cleavage $> 21^\circ$ SNE



S. L. & J. M. Thompson looking W

Moved back to Cornwall 21/1/73
 slack at Cresswell 23

Cruise Mtp
 ? Brown dykes surrounding
 low vegetation

2558
 2559

Courtesy S.H.

H. 2. 1951



11/2/16

Thompson's Garden

W. 1/2 Sec. 14

2560 Small red rock

100 ft. above road

112 ft. above road

112 ft. above road

Small green

2561

2562

2563 2564

100 ft. above road

112 ft. above road

112 ft. above road

112 ft. above road

112 ft.

Enderby Land Antarctica JMT

Rock sample 2565 E. qv chamosite

500m spot between Ryppen + Seaton
Claver 125000 shed

Aker Pks SQ 40-41/9 part 5

near 160 24/2

Davis

2566 from north largest chamosite

2567 chamosite north of 2566

2568 spot with some chamosite

2569 slender chamosite in pag spot layers

2570 chamosite chamosite

2571 spot

2572 lat. chamosite vein

DAVIS

2/3/74

TABLE GRAV

Mainly foliated chamosites

Just N of summit calc silicate
islanded by next layer is hypersthene
peg reactive rim

Some basic grains. Dyke

not met with any water.
some low grade schists in
horizon

Figure 15. Co. on N of T.

filled with hammocks with

200.5

451

BOB

- ① What areas have previously in Enderby Land.
- ② Suggesting more light in painting.

TELL BOB

In Ops Manual
we come under aviation rather
than scientific.

Although the report says that
 the
 only
 not

 The results
 only and

Preparation at Mason

Cremwell facilities

Boy scout geology vs church geology
 in support

Field facilities

Cremwell facilities

1. What is the main purpose of the study?
 2. What are the research objectives?
 3. What is the significance of the study?
 4. What are the limitations of the study?
 5. What are the conclusions of the study?

58

Handel Cone. Grass
 Haydn Nelson Mac
 Gibbons Noble Kings Ch
 Eadie Joints All on the
 Handel Sampson
 Fudos Macca ~~Macca~~

Plan

25.37

24.4

24.27

24.15

23.90

1.69

24.42

8

3.6	13.0
2.4	5.8
3.6	13.0
3.0	9.0
4.5	20.3
0.7	0.5
2.2	4.8
6.4	41.0
2.8	7.8
3.0	9.0
6.9	47.6
2.3	5.3
1.9	3.8
0.1	0.0
1.8	2.4
0.4	6.2
0.1	0.0
0.8	0.6
3.1	9.6
2.5	6.2
1.7	2.9
2.2	4.8
0.4	0.2
0.7	0.5

2

208.3

8.7

24 3 $\overline{)208.3}$
192

16.3

8

16.3

24

2

3

5.9
2.9

26.1
5.80

8.41

295

2.95

1475

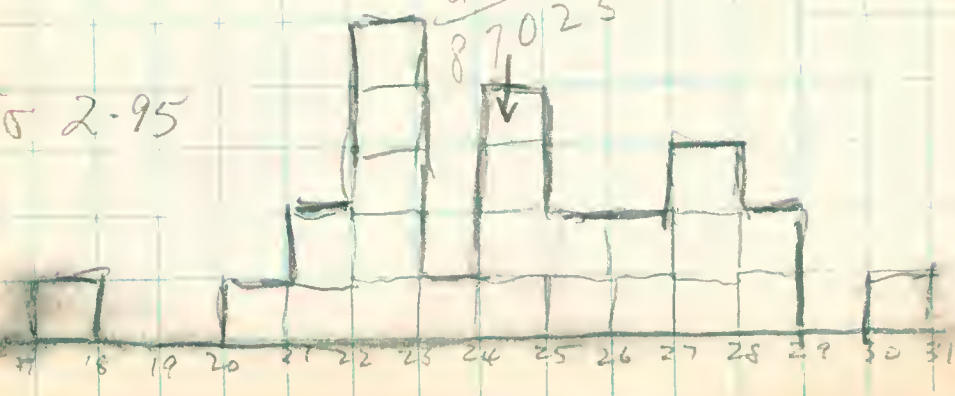
26550

59.000

87025

87025

55 2.95



14/11/11

1. The first thing I did was to
 get some of the old paper
 and put it up on the wall
 in the room where I was
 and then went after the
 first sheet.

Chopin - in place on 4 pages
 on the 1st page on the 1st page
 on the 2nd page on the 2nd page

How the things happened. on the 1st page
 left from the 1st to the 1st page
 the 1st page on the 1st page
 by the 1st page

IM Throule Day Flys

Victoria St North Melbourne
 opp St Andrews Church
 at the 1st page

YAHAM D MISS YOU DANCING

THOUR

WYSWO

WYTEV

ENGLAND
HADDY

WYWOE HADN'T THAT IS

NO CHANCE IN OTHER PLACES

WYWOE HADN'T THAT IS

WYWOE WYSWO LU

WYWOE HADN'T THAT IS

WYME WYSWO

DELIGHTED

TELCAL

YINUS

MUM DAD

22

22

